

Cap Tables & Dilution

Business & Management

Who owns what, and what each round does to that.

New shares dilute every existing holder proportionally.

$\text{post-money} = \text{pre-money} + \text{investment} \cdot \text{investor \%} = \text{investment} \div \text{post-money}$

£1m on a £4m pre-money

$1 \div 5$.

Investor gets 20%

Founder at 60% before

$60\% \times 80\%$.

48% after

Option pool

Which dilutes founders, not investors.

Usually created pre-money

THE COMMON MISTAKE

✗ **Optimising for percentage held**

✓ **Optimising for the value of what you hold**

10% of a company worth £100m beats 60% of one worth £2m. Dilution is a price, not a loss.

The option pool shuffle: creating the pool pre-money means founders bear all of it. It is negotiable, and often is not negotiated.